## WHAT IS CLAIMED IS:

1. An adjustable spanner, comprising a main body having an end formed with a fixed jaw and a slideway located adjacent to the fixed jaw, an adjustment screw rotatably mounted in the main body, and a movable jaw movably mounted on the main body and having an end formed with a neck portion having a bottom formed with a rack slidably mounted in the slideway of the main body and engaged with the adjustment screw, wherein:

the adjustable spanner further comprises two magnetic members mounted between the slideway of the main body and the movable jaw.

2. The adjustable spanner in accordance with claim 1, wherein the slideway of the main body has two opposite side walls.

3. The adjustable spanner in accordance with claim 2, wherein the neck portion of the movable jaw is slidably mounted in the slideway of the main body and located between the two opposite side walls of the slideway of the main body.

4. The adjustable spanner in accordance with claim 2, wherein each of the two magnetic members is mounted in a respective one of the two opposite side walls of the slideway of the main body.

5. The adjustable spanner in accordance with claim 2, wherein each of the two magnetic members is mounted in a respective one of the two opposite side walls of the slideway of the main body in a bonding manner.

6. The adjustable spanner in accordance with claim 2, wherein each of the two magnetic members is mounted in a respective one of the two opposite side walls of the slideway of the main body in a close fit manner.

7. The adjustable spanner in accordance with claim 1, wherein the neck portion of the movable jaw has two sides each formed with a recess for mounting a respective one of the two magnetic members.

8. The adjustable spanner in accordance with claim 7, wherein each of the two magnetic members has a circular shape, and the recess of the neck portion of the movable jaw has a circular shape.

9. The adjustable spanner in accordance with claim 7, wherein each of the two magnetic members has a rectangular shape, and the recess of the neck portion of the movable jaw has a rectangular shape.

10. The adjustable spanner in accordance with claim 1, wherein the movable jaw has two sides each formed with a shoulder for mounting a respective one of the two magnetic members.

11. The adjustable spanner in accordance with claim 10, wherein the shoulder of the movable jaw is located above the neck portion.

12. The adjustable spanner in accordance with claim 10, wherein the slideway of the main body has two opposite side walls, and the shoulder of the movable jaw is located above each of the two opposite side walls of the slideway of the main body.